Available online at www.sciencedirect.com
SCIENCE DIRECT®
ELSEVIER
Discrete Mathematics 272 (2003) 309–310
DISCRETE MATHEMATICS
www.elsevier.com/locate/disc

Author index to volume 272

Ananchuen, N. and M.D. Plummer, Some results related to the toughness of 3-domination critical graphs (1) 5–15

Beineke, L.W. and R.E. Pippert, Multidimensional bipartite trees (1) 17–26
Bhattacharya, A., On a conjecture of Manickam and Singhi (2–3) 259–261
Bode, J.-P. and H. Harborth, Independence for knights on hexagon and triangle boards (1) 27–35
Brešar, B. and B. Zmazek, On the independence graph of a graph (2–3) 263–268
Brigham, R.C., see R.D. Dutton (1) 47–51
Buckley, F., see H.B. Walikar (1) 119–126

Chang, Y. and G. Lo Faro, The existence of directed BIBDs (2–3) 155–169
Chartrand, G., L. Nebeský and P. Zhang, Greedy F-colorings of graphs (1) 37–46
Chartrand, G., T.W. Haynes, M.A. Henning and P. Zhang, Stratification and domination in graphs (2–3) 171–185

Dutton, R.D., R.C. Brigham and C. Gui, Edge-recognizable domination numbers (1) 47–51

Edwards, K., Edge decomposition of complete tripartite graphs (2–3) 269–275
Erdös, P., S.T. Hedetniemi, R.C. Laskar and G.C.E. Prins, On the equality of the partial Grundy and upper ochromatic numbers of graphs (1) 53–64

Ge, G., J. Wang and R. Wei, MGDD with block size 4 and its application to sampling designs (2–3) 277–283
Gimbel, J. and C. Hartman, Subcolorings and the subchromatic number of a graph (2–3) 139–154
Gravier, S., C.T. Hoàng and F. Maffray, Coloring the hypergraph of maximal cliques of a graph with no long path (2–3) 285–290
Gui, C., see R.D. Dutton (1) 47–51
Gupta, S.K., P. Mangal and V. Paliwal, Some work towards the proof of the reconstruction conjecture (2–3) 291–296
Győri, E., V. Nikiforov and R.H. Schelp, Nearly bipartite graphs (2–3) 187–196

Harborth, H., see J.-P. Bode (1) 27–35
Hartman, C., see J. Gimbel (2–3) 139–154
Haynes, T.W. and M.A. Henning, Changing and unchanging domination: a classification (1) 65–79
Haynes, T.W., see G. Chartrand (2–3) 171–185
Hedetniemi, S.T., see P. Erdös (1) 53–64
Henning, M.A., see G. Chartrand (2–3) 171–185
Henning, M.A., see T.W. Haynes (1) 65–79
Hoàng, C.T., see S. Gravier (2–3) 285–290

Itagi, M.K., see H.B. Walikar (1) 119–126

0012-365X/03/$ - see front matter
PII: S0012-365X(03)00581-8

Jamison, R.E. and P.D. Johnson Jr., The structure of (t,r)-regular graphs of large order (2–3) 297–300
Jamison, R.E., F.R. McMorris and H.M. Mulder, Graphs with only caterpillars as spanning trees (1) 81–95
Jena, G., Finite homogeneous and lattice ordered effect algebras (2–3) 197–214
Johnson Jr., P.D., see R.E. Jamison (2–3) 297–300

Koh, K.M., B.B. Lim and P.J. Slater, H-domination in graphs (1) 97–105

Laskar, R.C., see P. Erdös (1) 53–64
Lim, B.B., see K.M. Koh (1) 97–105
Lindner, C.C. and C.A. Rodger, A connection between varieties of quasigroups and graph decompositions (2–3) 127–137
Lo Faro, G., see Y. Chang (2–3) 155–169

Maffray, F., see S. Gravier (2–3) 285–290
Mangal, P., see S.K. Gupta (2–3) 291–296
McKay, B.D., E.M. Palmer, R.C. Read and R.W. Robinson, The asymptotic number of claw-free cubic graphs (1) 107–118
McKee, T.A., Erratum to "Chordal bipartite, strongly chordal, and strongly chordal bipartite graphs" [Discrete Mathematics 260 (2003) 231–238] (2–3) 307–307
McMorris, F.R., see R.E. Jamison (1) 81–95
Mulder, H.M., see R.E. Jamison (1) 81–95

Nebeský, L., see G. Chartrand (1) 37–46
Nikiforov, V., see E. Győri (2–3) 187–196

Paliwal, V., see S.K. Gupta (2–3) 291–296
Palmer, E.M., see B.D. McKay (1) 107–118
Pippert, R.E., see L.W. Beineke (1) 17–26
Plummer, M.D., see N. Ananchuen (1) 5–15
Prins, G.C.E., see P. Erdös (1) 53–64

Read, R.C., see B.D. McKay (1) 107–118
Robinson, R.W., see B.D. McKay (1) 107–118
Rodger, C.A., see C.C. Lindner (2–3) 127–137

Schelp, R.H., see E. Győri (2–3) 187–196
Slater, P.J., see K.M. Koh (1) 97–105

Walikar, H.B., F. Buckley and M.K. Itagi, Radius-edge-invariant and diameter-edge-invariant graphs (1) 119–126
Wang, J., see G. Ge (2–3) 277–283
Warnaar, S.O., The generalized Borwein conjecture. II. Refined q-trinomial coefficients (2–3) 215–258
Wei, R., see G. Ge (2–3) 277–283
West, D.B., Research problems (2–3) 301–306

Zhang, P., see G. Chartrand (1) 37–46
Zhang, P., see G. Chartrand (2–3) 171–185
Zmazek, B., see B. Brešar (2–3) 263–268